



General Electric Company
175 Curtner Avenue, San Jose, CA 95125

October 1, 1993

Docket No. 52-001

Chet Poslusny, Senior Project Manager
Standardization Project Directorate
Associate Directorate for Advanced Reactors
and License Renewal
Office of the Nuclear Reactor Regulation

Subject: Submittal Supporting Accelerated ABWR Schedule - P&R Comment
Incorporation on Technical Specification LCO 3.5.1, ECCS-Operating

Dear Chet:

Enclosed find our markup on Technical Specification LCO 3.5.1, ECCS-Operating. This markup incorporates review comments discussed between GE and NRC staff on 9/30/93 in San Jose. During the meeting, it was pointed out that one Condition in the LCO was not addressed. This Condition is the combination of RCIC and one low pressure ECCS subsystem inoperable. We have incorporated this Condition, and combined Conditions B and C, all into Condition A in this markup. This combination simplifies the LCO conditions.

We have also broken Condition H (one, two, or three ADS inoperable) into new Conditions E and F as agreed upon during the meeting. The markups in the bases discussion reflect the changes described

Please provide a copy of this transmittal to Mark Reinhart.

Sincerely,

Jack Fox
Advanced Reactor Programs

cc: Alan Beard (GE), Norman Fletcher (DOE), Cal Tang (GE)

050086
9310060289 931001
PDR ADDCK 05200001
A PDR

D050